

## (TWICE) AMENDED CLAIMS

1. A system in a water-craft for providing furnishings, in which system one or more prefabricated room units (2a,2b,2c,2d) are arranged to be inserted into the water-craft (1), which water craft comprises one or more deck constructions (11), provided with support structures (14), and a board (3a,3b), characterised in that the board (3a,3b) of the water craft (1) is provided with an opening (4) or an end (3c), and in that the room units (2a,2b,2c,2d) are arranged to be installed in the water-craft (1) through the opening (4) or the end (3c) into predetermined positions (8a,8b,8c,8d) on the deck construction (11) so that an exterior side portion (9) of the room unit (2a,2b,2c,2d) forms a part of the outboard (3a) of the water-craft (1) and/or an interior side portion (10) of the room unit (2a,2b,2c,2d) forms a part of the interior board (3b) surrounding an open inner section (12) of the water-craft (1).

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2. A system according to claim 1, characterised in that the room unit (2a,2b,2c,2d) comprises one or more cabins, rooms or similar units.

3. A system according to claim 1 or 2, characterised in that the exterior side portion (9) and/or the interior side portion (10) consists of a window (9a), a wall (9b) and/or a balcony (9c).

4. A system according to claim 3, characterised in that the side portion (9a,9b,9c) is installed after the room unit (2a,2b,2c,2d) has been moved into the water-craft (1).

5. A system according to claim 1, characterised in that the width of the opening (4) arranged in the board (3a,3b) is smaller than the total width of two or more room units (2a,2b,2c,2d), when the room units (2a,2b,2c,2d) are being taken into the water-craft (1).

6. A system according to any one of claims 1-5, characterised in that the sealing of the room unit/units (2a,2b,2c,2d) is at least partially carried out by connecting the exterior side portion (9) or the interior side portion (10) directly to another exterior side portion (9) or another interior side portion (10) by means of separate cover strips or another sealing arrangement.

7. A system according to claim 3, characterised in that the side portion (9a, 9b) includes a floor and/or a ceiling portion (17) to be installed separately.

8. A method for providing furnishings in a water craft, which water craft (1) comprises one or more deck constructions (11), provided with supporting structures (14), and a board (3a,3b), in which method one or more room units (2a,2b,2c,2d) are installed into the water craft (1), characterised in that one or more room units (2a,2b,2c,2d) are installed on the deck construction (11) through an opening (4) or and end (3c) provided in the board (3a,3b) of the water craft (1), and in that the room units (2a,2b,2c,2d) are moved into predetermined positions (8a,8b,8c,8d) on the deck construction (11) so that the an exterior side portion (9) of the room unit (2a,2b,2c,2d) forms a part of the outboard (3) of the water-craft (1) and/or an interior side portion (10) of the room unit (2a,2b,2c,2d) forms a part of the interior board (3b) of an open inner section (12) of the water-craft (1).

9. A method according to claim 8, characterised in that after the room unit (2a,2b,2c,2d) has reached the predetermined position (8a,8b,8c,8d) the exterior side portion (9) is disposed, attached and/or sealed to the outboard (3a) and/or the interior side portion (10) is disposed, attached and/or sealed to the interior board (3b).

10. A method according to claim 8 or 9, characterised in that a separate side portion (9,10) is disposed, attached and/or sealed to the room unit (2a,2b,2c,2d) or to the board (3a,3b).

11. A method according to any one of claims 8 - 10, characterised in that the room unit (2a,2b,2c,2d) comprises one or more cabins, rooms or similar units and/or the side portion (9,10) comprises one or more windows (9a), walls (9b) and/or balconies (9c).

12. A method according to any one of claims 8 - 11, characterised in that the room unit (2a,2b,2c,2d) is moved aboard in the transverse direction (A) of the water-craft (1) through the board (3a,3b) of the water-craft without any substantial movement in the longitudinal direction (B) of the water-craft, so that the movement in the longitudinal direction (B) is preferably smaller than the width of the room unit (2a,2b,2c,2d).